

MANUFACTURING METHOD FOR SIGNAL TRANSMITTING BELT

ABSTRACT OF THE DISCLOSURE

A manufacturing method for a signal transmitting belt of a heart rate monitor is provided. The steps includes: (a) providing an injection molding assembly, a conductive chest belt, and a first shaft body; (b) placing the first shaft body and the conductive chest belt inside the injection molding assembly and injecting a molding material into the injection molding assembly to form an insulating chest belt; (c) removing the first shaft body; (d) providing a main body; and (e) mounting a second shaft body at a same position of the first shaft body for connecting the insulating chest belt and the main body so as to accomplish the signal transmitting belt.